ABSTRACT

A temperature measuring element (2a) for detecting a temperature, a display panel (9) for displaying the temperature measured by the temperature measuring element (2a), an operation switch (11) for predetermined operation, and a vibration generator (12) for notifying that an electronic clinical thermometer is in a predetermined state are arranged in the order named in the longitudinal direction of the electronic clinical thermometer. The display panel, the vibration generator, and a circuit board are held in one inside frame (13), and are fitted together with the inside frame (13) into a sheath case (1) and assembled.

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